

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please amend the paragraph at page 4, lines 11-14 as follows:

a) melting dialkyl(aryl)carbonate and aromatic hydroxy compound and conducting transesterification ~~tranesterification~~ thereof to prepare low molecular weight amorphous polycarbonate prepolymer with weight average molecular weight of 1,500 ~ 15,000 g/mol;

Please amend the paragraph starting at page 5, line 23 and ending at page 6, line 10 as follows:

The present invention is characterized by conducting condensation polymerization of low molecular weight amorphous polycarbonate prepolymer with weight average molecular weight of 1,500 ~ 15,000 g/mol prepared by melting and transesterification ~~transesferification~~ of dialkyl(aryl)carbonate and aromatic hydroxy compound, removing unreacted dialkyl(aryl)carbonate and reaction by-products of low polymerization degree less than 3 to prepare middle molecular weight amorphous polycarbonate ~~polyearboante~~ with weight average molecular weight of 20,000 ~ 30,000 g/mol, conducting solvent-induced crystallization of the middle molecular weight amorphous polycarbonate to prepare semi-crystalline aromatic polycarbonate, and then preparing high molecular weight polycarbonate resin of 35,000 ~ 200,000 g/mol by solid state polymerization within a short time.

Please amend the paragraph starting at page 6, line 24 and ending at page 7, line 5 as follows:

This step is to melt and cause transesterification ~~transesfesterification~~ of dialkyl(aryl)carbonate and aromatic hydroxy compound to prepare low molecular weight amorphous polycarbonate prepolymer. Reaction by-products of the transesterification ~~transesferification~~ include dialkyl(aryl)carbonate unreacted after transesterification and reaction by-products of low degree of polymerization less than 3.

Please amend the paragraph at page 8, lines 20-24 as follows:

In the low molecular weight polycarbonate, final product of the transesterification of this step, unreacted ~~unreacted~~ dialkyl(aryl)carbonate that was not involved in the reaction and a small amount of reaction by-products of which the degree of polymerization ~~polymerization~~ was less than 3 exist like conventional processes.